

IN THE SPECIFICATION

**Please replace the paragraph beginning on page 4, line 9, with the following
amended paragraph:**

Referring to FIGS. 1 through 3, the interface 10 preferably can be formed into a multitude of different patterns facilitating a variety of different applications in use. The interface 10 preferably can cooperate with a variety of different electronic devices/systems, such as for example, various wearable electronics, biosensors, medical instruments, or health therapy equipment. The interface 10 may also operate independently to accomplish a variety of different electronic operations. The interface 10, in addition to the conductive elastomeric material 20 and the actuator 30, can have any number of other materials and/or elements appropriate for forming one or more electronic switches and/or controls. Moreover, the interface 10 can be any desired shape, size and/or configuration necessary for facilitating a multitude of electronic operations/functions which may be depicted on the interface as shown in the figures such that a user may see an indication of what response may result from interaction where or in what manner an interaction with the interface can be made to obtain a predefined function of the electronic devices/systems cooperating with the interface, such as play, rewind, fast forward and stop as depicted on the actuator 30 shown in FIG. 2.